

ABSTRACT OF THE DISCLOSURE

A scroll compressor having crankcase with an integral shroud. The shroud includes an aperture and defines a partial enclosure. A counterweight mounted on the shaft of the compressor is disposed within the partial enclosure defined by the shroud. The aperture is positioned above the shaft and the shroud shields an oil sump within the compressor housing from the fanning action of the counterweight. A scroll compressor having a baffle extending from an inlet to the compressor housing to an inlet of the working space of the compressor is also provided. The baffle is secured to the crankcase of the compressor and may include an opening that functions as an oil stripper.